

**Table 1. Initial Test Results  
NLCP Pilot PT Program (Hair)  
Cycle 1 April 2000**

	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J	Lab K	Lab L	Lab M
		Total Positives	Total Tests													
<b>1</b>	<b>Marijuana</b>	3	7	xxxx	positive		xxxx		xxxx	positive	positive	xxxx		xxxx		xxxx
	<b>Cocaine</b>	8	12		positive		positive	positive	xxxx	positive	positive	positive	positive			positive
<b>2</b>	<b>Cocaine</b>	8	12		positive	positive		positive	xxxx		positive	positive	positive	positive		positive
	<b>Marijuana</b>	2	7	xxxx	positive	positive	xxxx		xxxx			xxxx		xxxx		xxxx
<b>3</b>	<b>Cocaine</b>	9	12		positive	positive	positive	positive	xxxx	positive	positive	positive	positive			positive
<b>4</b>	<b>Cocaine</b>	6	12		positive	positive		positive	xxxx	positive			positive			positive
<b>5</b>	<b>Cocaine</b>	8	12		positive	positive		positive	xxxx	positive	positive	positive	positive			positive
	<b>Marijuana</b>	2	7	xxxx		positive	xxxx		xxxx	positive		xxxx		xxxx		xxxx
<b>6</b>	<b>Marijuana</b>	6	7	xxxx	positive	positive	xxxx	positive	xxxx	positive	positive	xxxx		xxxx	positive	xxxx
	<b>Amphetamines</b>	2	10		positive		xxxx		xxxx			xxxx	positive			
	<b>Cocaine</b>	4	10			positive	xxxx	positive	xxxx			xxxx	positive			positive
<b>7</b>	<b>Marijuana</b>	1	7	xxxx	positive		xxxx		xxxx			xxxx		xxxx		xxxx
	<b>Cocaine</b>	1	10				xxxx		xxxx			xxxx	positive			
<b>8</b>	<b>Marijuana</b>	3	7	xxxx	positive	positive	xxxx	positive	xxxx			xxxx		xxxx		xxxx
	<b>Opiates</b>	1	10				xxxx		xxxx			xxxx				positive
<b>9</b>	<b>Opiates</b>	12	12	positive	positive	positive	positive	positive	xxxx	positive	positive	positive	positive	positive	positive	positive
	<b>Amphetamines</b>	1	12						xxxx					positive		
<b>10</b>	<b>Opiates</b>	5	12		positive			positive	xxxx		positive				positive	positive
	<b>Marijuana</b>	1	7	xxxx		positive	xxxx		xxxx			xxxx		xxxx		xxxx

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		Total Positives	Total Tests													
11	<b>Opiates</b>	10	12	positive	positive	positive	positive		xxxx	positive	positive		positive	positive	positive	positive
	Cocaine	2	12						xxxx				positive			
12	<b>Opiates</b>	11	12	positive	positive	positive	positive	positive	xxxx	positive	positive	positive	positive	positive	positive	
	<b>Amphetamines</b>	4	12		positive				xxxx		positive			positive		positive
13	<b>Opiates</b>	3	12		positive	positive		positive	xxxx							
	Amphetamines	1	12				positive		xxxx							
14	<b>Amphetamins</b>	11	12	positive	positive	positive	positive	positive	xxxx	positive	positive		positive	positive	positive	positive
	<b>Cocaine</b>	11	12	positive	positive	positive	positive	positive	xxxx	positive	positive		positive	positive	positive	positive
	Opiates	2	12		positive				xxxx							positive
	Marijuana	3	7	xxxx	positive	positive	xxxx		xxxx	positive		xxxx		xxxx		xxxx
15	<b>Amphetamines</b>	11	12		positive	positive	positive	positive	xxxx	positive	positive	positive	positive	positive	positive	positive
	Marijuana	3	7	xxxx	positive	positive	xxxx		xxxx	positive		xxxx		xxxx		xxxx
16	<b>Amphetamines</b>	0	12						xxxx							
	Phencyclidine	1	10						xxxx					xxxx	positive	xxxx
	Marijuana	3	7	xxxx	positive	positive	xxxx		xxxx	positive		xxxx		xxxx		xxxx
17	<b>Phencyclidine</b>	10	10	positive	positive	positive	positive	positive	xxxx	positive	positive	positive	positive	xxxx	positive	xxxx
	Cocaine	1	12				positive		xxxx							
	Amphetamines	2	12				positive		xxxx				positive			
18	<b>Phencyclidine</b>	5	10		positive		positive		xxxx	positive			positive	xxxx	positive	xxxx
	Amphetamines	1	12				positive		xxxx							
19	<b>Negative</b>	0							xxxx							
20	<b>Marijuana</b>	2	7	xxxx		positive	xxxx		xxxx	positive		xxxx		xxxx		xxxx
	Cocaine	2	10				xxxx		xxxx			xxxx	positive			positive
	Phencyclidine	1	8				xxxx		xxxx			xxxx	positive	xxxx		xxxx

**Table 1. Initial Test Results  
NLCP Pilot PT Program (Hair)  
Cycle 1 April 2000**

Notes:

1. Only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests that were not performed by a laboratory are indicated by "xxxx".
3. The analyte composition of the PT samples may be found in the accompanying Table 2. Confirm Test Results for NLCP Pilot PT Program (Hair) Cycle 1 April 2000.
4. Additional information about each sample may be found in Table 3.
5. Drug classes in bolded lettering indicate that analyte(s) from the drug class are expected in the sample.
6. Drug classes in non-bolded lettering indicates other drug classes for which a positive initial test was obtained by one or more participants
7. Hair samples 1, 6, 9, 11, 14 and 20 were obtained from drug users.
8. Sample 19 was prepared from confirmed negative hair.
9. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.

**Table 2: Confirmation Test Results  
NLCP Pilot PT Program (Hair)  
Cycle 1 April 2000**

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J	Lab K	Lab L	Lab M
1	THCA	0.0715		2	xxxx	xxxx		xxxx		xxxx	0.053	0.09	xxxx	xxxx	xxxx	XXXX	xxxx
	THC	0.09		1	xxxx	xxxx		xxxx		xxxx		10.1	xxxx	xxxx	xxxx	XXXX	xxxx
	COC	1120	1392	8			505		680	635	540	463	760		xxxx	XXXX	4795
	BZE	205	138	7		111	138			110	110	135		480	xxxx	XXXX	
2	COC	2048	2471	12			830		1390	1158	1236	1091	1380		1950	XXXX	10070
	BZE	284	342	3						43	41			768		XXXX	
	THCA				xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	XXXX	xxxx
3	COC	940	1195	10			450		660	550	390	322	720		xxxx	XXXX	4495
	BZE	165	124	6			114		440	102	100				xxxx	XXXX	
	CE	126	58	5					210		70			xxxx	xxxx	XXXX	
4	COC	937	1129	9			350	418		440	700	618	640		xxxx	XXXX	4100
	BZE	134	56	6			107			252	120	90			xxxx	XXXX	
	CE	92.8	19	4							120	81		xxxx	xxxx	XXXX	
5	COC	1070	1424	10			560	521	900	500	570	469	700		xxxx	XXXX	5315
	BZE	112	19	6		104	128			93	110				xxxx	XXXX	
	CE	93.3	17	3							110				xxxx	XXXX	
	THCA				xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	XXXX	xxxx
6	THCA	0.302		2	xxxx	xxxx		xxxx		xxxx	0.163	0.44	xxxx	xxxx	xxxx	XXXX	xxxx
	THC	50.9		1	xxxx	xxxx		xxxx		xxxx		50.9	xxxx	xxxx	xxxx	XXXX	xxxx
	AMPs				xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	XXXX	xxxx
	COC	1453		2	xxxx	xxxx	290	xxxx		xxxx	xxxx	xxxx	xxxx		xxxx	XXXX	2615
	BZE				xxxx	xxxx		xxxx		xxxx	xxxx	xxxx	xxxx		xxxx	XXXX	
	PCP				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	XXXX	xxxx
7	THCA	1.906	0.673	4	xxxx	xxxx	2.9	xxxx		xxxx	1.02	1.98	xxxx	xxxx	xxxx	XXXX	xxxx
	COC				xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	XXXX	xxxx
8	THCA	12.5	14.7	7	xxxx	xxxx	8	xxxx	48	xxxx	5.11	7.94	xxxx	xxxx	xxxx	XXXX	xxxx
	THC				xxxx	xxxx		xxxx		xxxx			xxxx	xxxx	xxxx	XXXX	xxxx
	MOR	15365		1	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	XXXX	15365
9	MOR	1870	1723	12	1620	562	1109		2730	1674	1480	538			1400	xxxx	7265
	6-AM	1053	955	9	2880		526			765	460	313			600	xxxx	2765
	COD	284	10.6	5						291					300	xxxx	
	MDMA	1000		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	1000	XXXX	xxxx
10	MOR	431	649	10			250			222	230	133		222	xxxx	XXXX	2375
	THCA				xxxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	XXXX	xxxx

**Table 2: Confirmation Test Results  
NLCP Pilot PT Program (Hair)  
Cycle 1 April 2000**

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J	Lab K	Lab L	Lab M	
11	<b>MOR</b>	1732	2649	10	9180		574		330	881	710	238			700	xxxx	3610	
	<b>6-AM</b>	306	108	5			248			392		141			300	xxxx		
	<b>COC</b>	165	20	4						154					200	xxxx		
	<b>COC</b>	1760		1	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	1760	
12	<b>MOR</b>	1215	253	12		1122	1494		600	1308	1240	1067	1260	1116	1300	xxxx	xxxx	
	<b>6-AM</b>	200		1					200					xxxx		xxxx	xxxx	
	<b>I-MAMP</b>	2392	3116	7	xxxx	616	xxxx	xxxx	xxxx	xxxx	xxxx	1249	xxxx	1004	1500	xxxx	10000	
13	<b>MOR</b>	137	62	5						138	120			254	xxxx	xxxx	xxxx	
	<b>6-AM</b>	76	10	3						86				xxxx	xxxx	xxxx	xxxx	
	<b>COC</b>	118.3	22.5	3						105					xxxx	xxxx	xxxx	
	<b>AMPs</b>				xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
14	<b>MAMP</b>	1515	1667	10		495	713	1288		xxxx	673	720			2800	xxxx	6100	
	<b>AMP</b>	281	410	7		53				xxxx	37	45			1200	xxxx		
	<b>COC</b>	23226	33544	10		9035	10016		8400		10200	10817	15400		27600	xxxx	122500	
	<b>BZE</b>	1315	352	3	1220	1479	1600		855		1710	1381	1700	8122	2650	xxxx		
	<b>COC</b>	1515		1	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	1515
	<b>THCA</b>				xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
15	<b>MAMP</b>	3362	4306	14	1560	1058	2094	3675	2020	xxxx	2052	2084	3000	1680	2150	xxxx	18700	
	<b>AMP</b>									xxxx						xxxx		
	<b>THCA</b>				xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
16	<b>MAMP</b>	80		2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	<b>PCP</b>				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	<b>THCA</b>				xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
17	<b>PCP</b>	1058	309	10	650	924	1238		1350	xxxx	1380	787	1300		xxxx	xxxx	xxxx	
	<b>COC</b>				xxxx	xxxx	xxxx		xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	<b>AMPs</b>				xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	
18	<b>PCP</b>	285	56	7		258	309		210	xxxx	250	374			xxxx	xxxx	xxxx	
	<b>AMPs</b>				xxxx	xxxx			xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
19	<b>Negative</b>				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
20	<b>THCA</b>				xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	<b>COC</b>	2065		1	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx		xxxx	xxxx	2065	
	<b>PCP</b>				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	

**Table 2. Confirmation Test Results  
NLCP Pilot PT Program (Hair)  
Cycle 1 April 2000**

Notes:

1. All concentrations are in picograms of analyte per milligram of hair.
2. Only quantitative values reported as meeting chromatographic, identity and linearity criteria are shown.
3. Tests not performed by a laboratory are indicated by "xxxx."
4. With the exception of MDMA (methylene dioxymethamphetamine), analyte abbreviations may be found in Table 3.
5. Hair samples 1, 6, 9, 11, 14 and 20 were obtained from drug users.
6. Sample 19 was prepared from confirmed negative hair.
7. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.
8. Analytes in bold lettering were either spiked or known to be in the hair sample.
9. Additional sample information may be found in Table 3.

**Table 3. Description of Samples for NLCP Pilot PT Program (Hair)  
Cycle 1 April 2000**

<b>Sample</b>	<b>Description</b>
1	Powder human hair from drug user found to contain marijuana metabolite (THCA), cocaine (COC) and benzoylecgonine (BZE).
2	Powdered human hair tested as negative for drugs of abuse was powdered and spiked with COC and BZE.
3	Powdered human hair tested as negative for drugs of abuse was spiked with COC, BZE, and cocaethylene (CE).
4	Same preparation as 10003.
5	Same preparation as 10003.
6	Powdered human hair from drug user was found to contain THCA.
7	Powdered human hair tested as negative for drugs of abuse was spiked with THCA.
8	Powdered human hair tested as negative for drugs of abuse was spiked with THCA and THC.
9	Powdered human hair from drug user was found to contain morphine (MOR), 6-acetyl morphine (6-AM) and COD.
10	Powdered human hair tested as negative for drugs of abuse was spiked with MOR.
11	Powdered human hair from drug user was found to contain MOR, 6-AM and COD.
12	Powdered human hair tested as negative for drugs of abuse was spiked with MOR and l-methamphetamine (MAMP).
13	Powdered human hair tested as negative for drugs of abuse was spiked with MOR, 6-AM, and Cod.
14	Powdered human hair from drug user was found to contain MAMP, amphetamine (AMP), COC, and BZE.
15	Powdered human hair tested as negative for drugs of abuse was spiked with MAMP.
16	Powdered human hair tested as negative for drugs of abuse was spiked with MAMP below the confirmatory cutoff.
17	Powdered human hair tested as negative for drugs of abuse was spiked with Phencyclidine (PCP).
18	Powdered human hair tested as negative for drugs of abuse was spiked with PCP.
19	Powdered human hair tested as negative for drugs of abuse
20	Powdered human hair found to be initial positive for Marijuana but contained no detectable THCA

**Table 4. Initial Test Results  
NLCP Pilot PT Program (Oral Fluid)  
Cycle 1 April 2000**

	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
		Total Positives	Total Tests										
1	Amphetamines	6	6	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx	xxxx
	Opiates	5	7	positive	positive		positive	positive		positive	xxxx	xxxx	xxxx
2	Amphetamines	6	6	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx	xxxx
3	Amphetamines	3	6			positive		positive	positive	xxxx	xxxx	xxxx	xxxx
4	Amphetamines	4	6		positive	positive	positive	positive		xxxx	xxxx	xxxx	xxxx
5	Cocaine	4	6	positive	positive		positive	positive		xxxx	xxxx	xxxx	xxxx
6	Cocaine	3	6		positive		positive	positive		xxxx	xxxx	xxxx	xxxx
7	Cocaine	6	6	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx	xxxx
8	Cocaine	0	6							xxxx	xxxx	xxxx	xxxx
9	Cocaine	1	6				positive			xxxx	xxxx	xxxx	xxxx
10	Opiates	6	7	positive	positive	positive	positive	positive		positive	xxxx	xxxx	xxxx
11	Opiates	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
12	Opiates	4	7	positive	positive		positive	positive			xxxx	xxxx	xxxx
13	Opiates	5	7	positive	positive		positive	positive		positive	xxxx	xxxx	xxxx
14	Phencyclidine	4	5	xxxx	positive		positive	positive	positive	xxxx	xxxx	xxxx	xxxx
15	Phencyclidine	5	5	xxxx	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx	xxxx
16	Phencyclidine	1	5	xxxx				positive		xxxx	xxxx	xxxx	xxxx
17	Marijuana	2	6					positive	positive	xxxx	xxxx	xxxx	xxxx
18	Marijuana	5	6	positive	positive		positive	positive	positive	xxxx	xxxx	xxxx	xxxx
19	Marijuana	0	6							xxxx	xxxx	xxxx	xxxx
20	Negative										xxxx	xxxx	xxxx

Notes:

1. Only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests that were not performed by a laboratory are indicated by "xxxx".
3. The analyte composition of the PT samples may be found in the accompanying Table 5. Confirmation Test Results for NLCP Pilot PT Program (Oral Fluid) Cycle 1 April 2000.



**Table 5. Confirmation Test Results  
NLCP Pilot PT Program (Oral Fluid)  
Cycle 1 April 2000**

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
<b>1</b>	Methamphetamine	362	100.1	7	xxxx	403	440	530	325	190	xxxx	329	xxxx	298
	Codeine	35.1	11.5	3	xxxx	48	xxxx		37.4	xxxx	xxxx	xxxx	xxxx	35
<b>2</b>	Methamphetamine	1,687	368.2	7	xxxx	1,758	1,700	2,400	1,677	1,041	xxxx	1,679	xxxx	1,708
<b>3</b>	Amphetamine	88.6	17.1	7	xxxx	97	87	108	58	80	xxxx	79	xxxx	66
	Methamphetamine	90.3	20.5	7	xxxx	90	83	132	67	77	xxxx	77	xxxx	64
<b>4</b>	Amphetamine	381	404.6	7	xxxx	236	190	360	143	1,359	xxxx	175	xxxx	177
	Methamphetamine	188	43.8	7	xxxx	211	180	280	155	139	xxxx	159	xxxx	170
<b>5</b>	Benzoylecgonine	32.7	13.5	7	xxxx	26		60	34.2	43	xxxx	25	22	29
<b>6</b>	Benzoylecgonine	38.5	10.2	7	xxxx	33		60	38.1	45	xxxx	34	32	37
<b>7</b>	Benzoylecgonine	187	55.9	8	xxxx	155	190	320	185.6	206	xxxx	163	161	199
<b>8</b>	Benzoylecgonine	3.9	1.4	5	xxxx	3.5			4.9	6	xxxx		3	4
<b>9</b>	Benzoylecgonine	8.6	4.0	7	xxxx	8		16	4.3	13	xxxx	7.3	6.4	9
<b>10</b>	Morphine	56.0	17.1	6	xxxx	60	42	92	44	47	xxxx	xxxx	xxxx	45
<b>11</b>	Morphine	276	133.3	6	xxxx	295	220	560	201	220	xxxx	xxxx	xxxx	252
<b>12</b>	Codeine	24.5	11.5	4	xxxx	21		xxxx	25.0	42	xxxx	xxxx	xxxx	16
	Morphine	17.4	2.0	4	xxxx	16		xxxx	18.4	20	xxxx	xxxx	xxxx	14
	6-Acetylmorphine	2.6		2	xxxx			xxxx	1.1	4	xxxx	xxxx	xxxx	
<b>13</b>	Codeine	41.6	15.6	4	xxxx	41		xxxx	33.0	67	xxxx	xxxx	xxxx	30
	Morphine	36.6	11.7	5	xxxx	26		40	20.0	48	xxxx	xxxx	xxxx	14
	6-Acetylmorphine	4.5	1.5	3	xxxx			xxxx	2.5	6	xxxx	xxxx	xxxx	
<b>14</b>	Phencyclidine	7.9	1.7	5	xxxx	9		10	7.3	5	xxxx	xxxx	xxxx	xxxx
<b>15</b>	Phencyclidine	33.9	9.3	5	xxxx	49	22		26.6	36	xxxx	xxxx	xxxx	xxxx
<b>16</b>	Phencyclidine	2.5	0.6	3	xxxx	2.1			2.1		xxxx	xxxx	xxxx	xxxx
<b>17</b>	THC	2.0	0.6	3	xxxx	2.8		2	1.2		xxxx	xxxx	xxxx	1.45
<b>18</b>	THC	26.3	29.4	5	xxxx	15.4	9.7	13	8.5	85	xxxx	xxxx	xxxx	8.94
<b>19</b>	THC	0.49		1	xxxx				0.49	xxxx	xxxx	xxxx	xxxx	
<b>20</b>	Negative				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	

Notes:

1. All concentrations are in nanograms of analyte per milliliter of oral fluid.
2. Only quantitative values reported as meeting chromatographic, identity and linearity criteria are shown.
3. Tests not performed by a laboratory are indicated by "xxxx."
4. All samples were formulated adding the indicated analytes to oral fluid.

**Table 6. Initial and Confirmation Test Results  
 NLCP Pilot PT Program (Sweat Patches)  
 Cycle 1 April 2000**

Sample	Analytes	Mean (ng/patch)	SD	n	Lab A	
					Initial Test	Confirm
3	<b>Methamphetamine</b>	40.3		2	positive	38
5	<b>Methamphetamine</b>	242.3		2	positive	235
6	<b>Amphetamine</b>	9.6		2		9
	<b>Methamphetamine</b>	11.7		2		10
7	<b>Amphetamine</b>	21.6		2		21
	<b>Methamphetamine</b>	18.8		2		17
10	<b>Benzoyllecgonine</b>	27.1		2		29
11	<b>Amphetamine</b>	45.6		2		45
	<b>Benzoyllecgonine</b>	42.9		2	positive	46
13	<b>Benzoyllecgonine</b>	197.1		2	positive	118
14	<b>Cocaine</b>	10.9		2		10
	<b>Benzoyllecgonine</b>	10.2		2		11
15	<b>Cocaine</b>	22.8		2		23
	<b>Benzoyllecgonine</b>	19.2		2		20
20	<b>Morphine</b>	43.2		2	positive	47
22	<b>Morphine</b>	180.7		2	positive	185
	<b>Cocaethylene</b>	44.6		1		
23	<b>Morphine</b>	9.1		2	positive	10
	<b>6-acetyl morphine</b>	9.4		2		10
	<b>Codeine</b>	9.8		2		10
	<b>Heroin</b>	8.1		2		8
24	<b>Morphine</b>	21.1		2	positive	22
	<b>6-acetyl morphine</b>	19.2		2		19
	<b>Codeine</b>	21.1		2		21
28	<b>Phencyclidine</b>	34.6		2	positive	33
30	<b>Phencyclidine</b>	155.2		2	positive	153
32	<b>Phencyclidine</b>	14.0		2		13
36	<b>THCA</b>	2.9		2	positive	1.5
38	<b>THCA</b>	11.5		2	positive	9.2
40	<b>THCA</b>			0		xxxx
42	Neg			0		

**Table 6. Initial and Confirmation Test Results  
NLCP Pilot PT Program (Sweat Patches)  
Cycle 1 April 2000**

Notes:

1. For Initial Test Results, only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests were not performed by a laboratory are indicated by "xxxx".
3. All concentrations are in nanograms of analyte per sweat patch.
4. Only quantitative values reported as meeting chromatographic, identity and linearity criteria are shown.
5. Analytes in bold lettering were were spiked on the sweat patch sample.